FROM:

DATE: 18 Apr

	TO	INITIALS	DATE	REMARKS
DIR				
DEP/DIR	~~1~~			- FYI
EXEC/DIR	1	Dtr		PAG Cables
TECH ADV				
ASST FOR ADMIN				
CH/SS				
CH/MSS				
ASST FOR OPS	2			
ASST FOR PA				
ASST FOR P&D				
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/XX-4				
CH/DIA/AP-IP				
CH/SPAD				
LO/CGS/CIA				
LO/NSA				

NPIC-FM 30 (REV 4-65)

TOP SECRET

25X1

PRIORITY

OUT58238

P 160040Z
FM NPIC
TO DIRNSA
CNO

multi

1966 APR 16 00 52Z

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[redacted]

18 APR 1966

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Advance ... Sanitized

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OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YHLAKAC/USARPAC
AFSCC
AFSSO 8TH AF
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO AFSC
AFSSO BSD
AFSSO ESD
AFSSO SSD
AFSSO USAF
AFSSO SAC
AFSSO USAFE
INFO FICEUR
ZEM
T O P S E C R E T [redacted] CITE NPIC 6929.

25X1

REF OAK MISSION 4026, [redacted]

25X1

CONTINUING ANALYSIS OF MISSION 4023 AND 4026 REVEALS THAT THE

25X1

TOP SECRET [redacted]

[redacted]

PREVIOUSLY IDENTIFIED PROBABLE TROPOSCATTER ANTENNAS REPORTED AT THE ELECTRONICS SITE NEAR GORKIY, USSR AT 56-17N/43-45E, IN OAK 4026 ARE NOT TROPOSCATTER ANTENNAS BUT PROBABLY REPRESENT RESEARCH/ TESTING OF A NEW TYPE OF RADAR OR RADARS.

A CLOSER ANALYSIS OF THE ANTENNAS REVEALS THAT THEY ROTATE ON LARGE CIRCULAR PLATFORMS, MEASURING APPROXIMATELY 50 FEET IN DIAMETER, SITUATED ATOP LARGE BUILDINGS. MENSURAL ANALYSIS INDICATES THAT THE ANTENNAS MEASURE APPROXIMATELY 170 FEET AND 200 FEET IN WIDTH, RESPECTIVELY. HOWEVER, THIS DOES NOT NECESSARILY INDICATE TWO DIFFERENT TYPES OF ANTENNAS SINCE THE LIMITATIONS OF THE PHOTOGRAPHY ARE SUCH THAT ACCURATE MEASUREMENTS ARE PREVENTED. THE HEIGHT OF THE ANTENNA MEASURES APPROXIMATELY 100 FEET. SHADOW ANALYSIS REVEALS THAT ONE OF THE ANTENNAS CONSISTS OF TWO LARGE VERTICAL MEMBERS AND AT LEAST 5 CROSS MEMBERS.

25X1

MAP REF: USATC 154-25HL, SERIES 200, 3RD ED, MAY 63.

GP-1

T O P S E C R E T

25X1

--END OF MESSAGE--

25X1